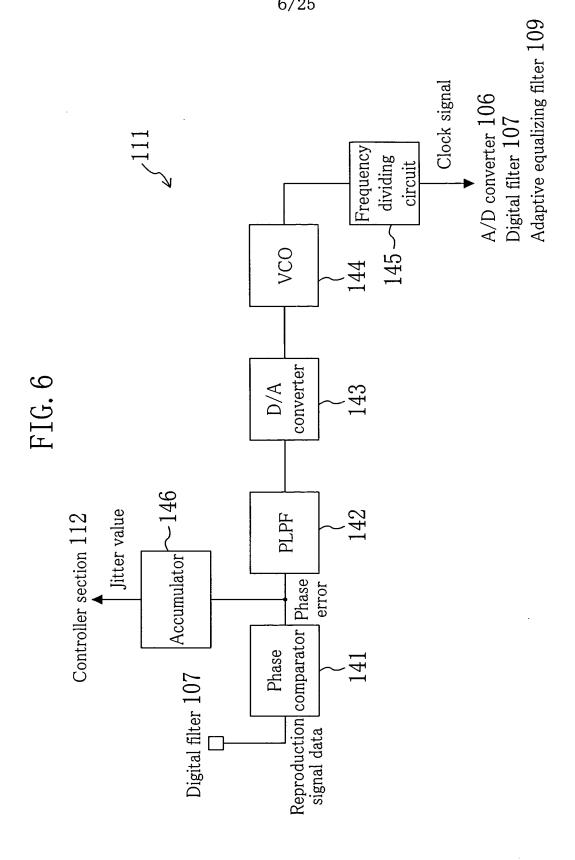
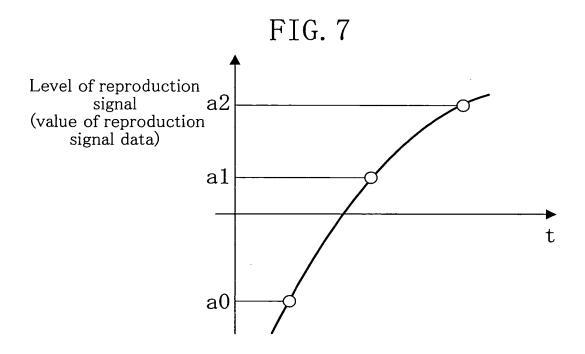


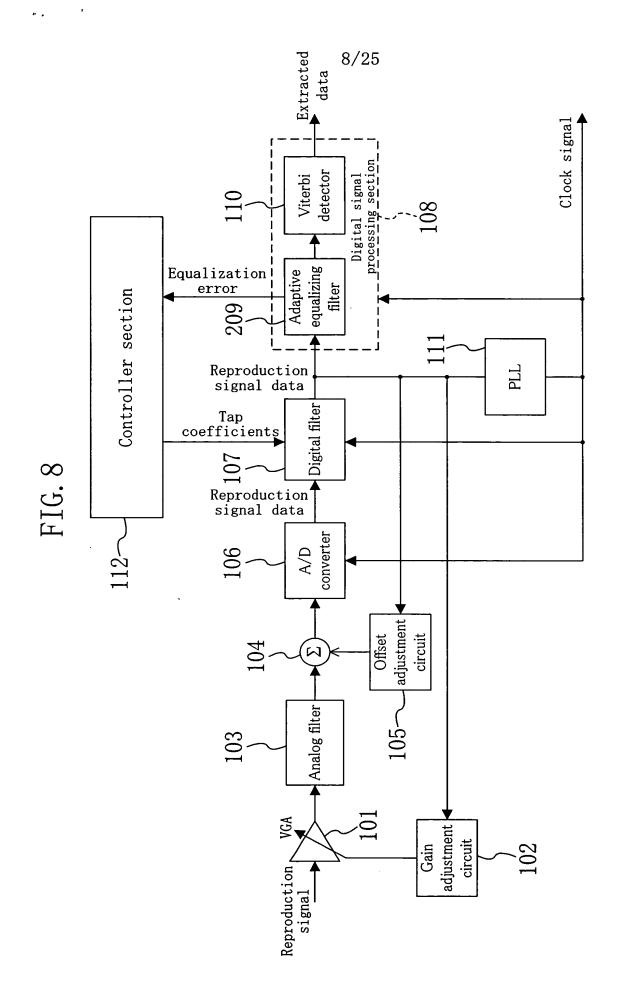
FIG. 5

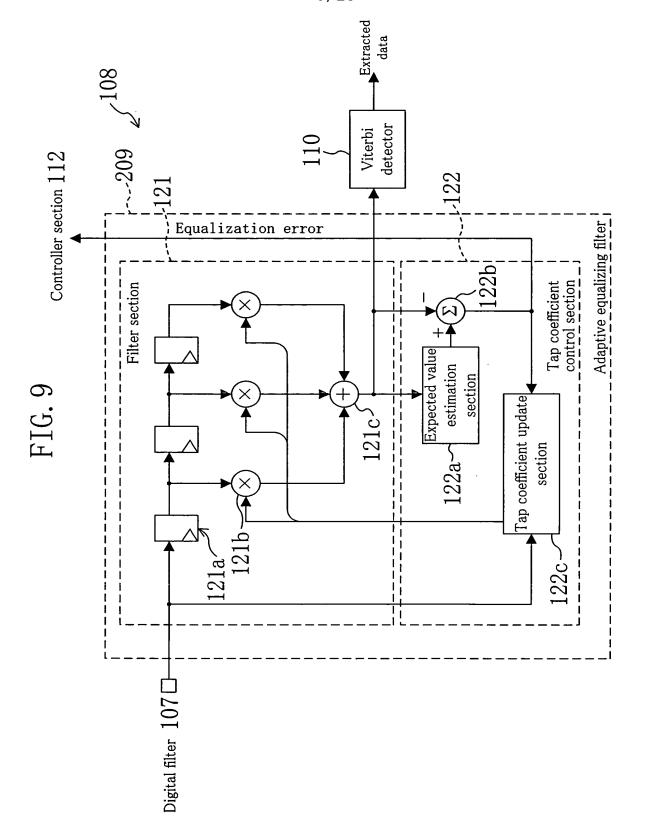
Tap coefficient table 131

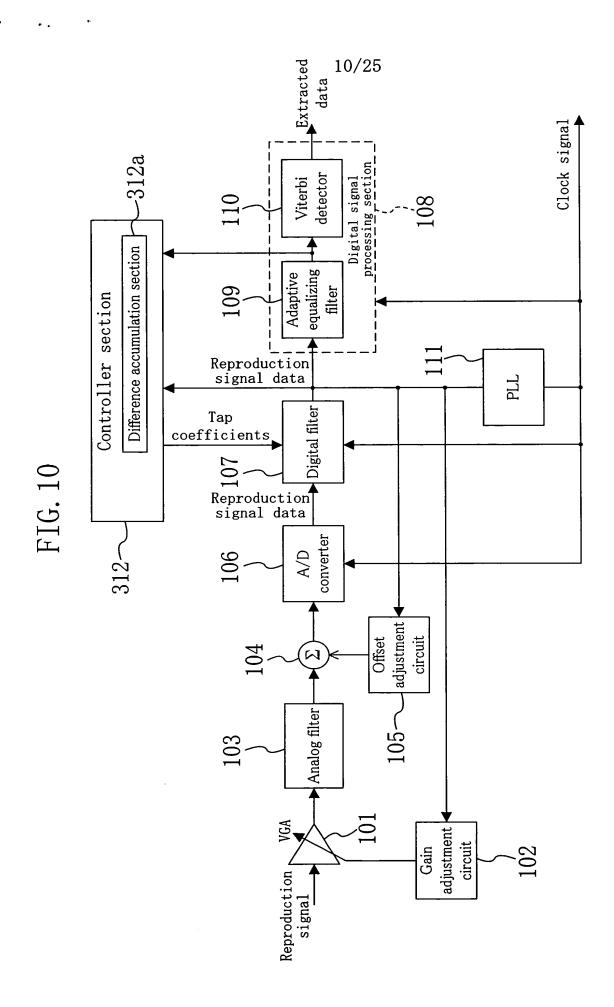
Combinations of cutoff characteristic and boost characteristic	Tap position	Storage address	Data value (tap coefficient)
	Tap 1	00	-5
Cutoff fc1 Boost b0	Tap 2	01	10
	Tap 3	02	-5
	Tap 1	03	2-
Cutoff fc2 Boost b0	Tap 2	04	13
	Tap 3	05	-3
	Tap 1	06	-2
Cutoff fc3 Boost b0	Tap 2	07	15
	Tap 3	08	-2
Cutoff fc1 Boost b1	•••		•••

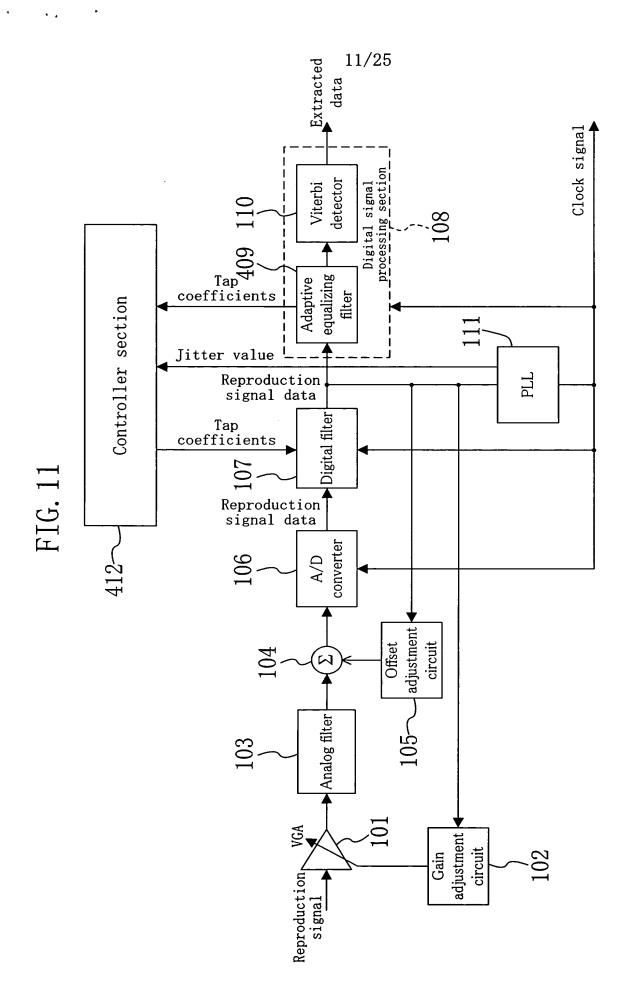


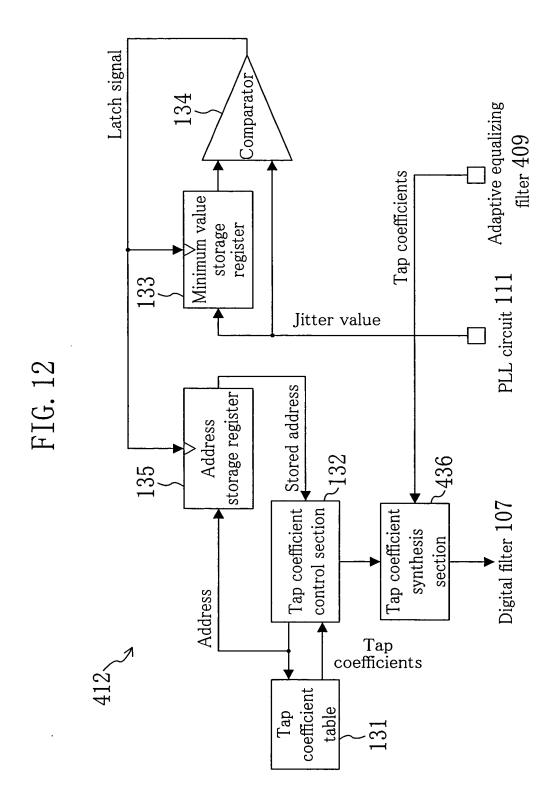


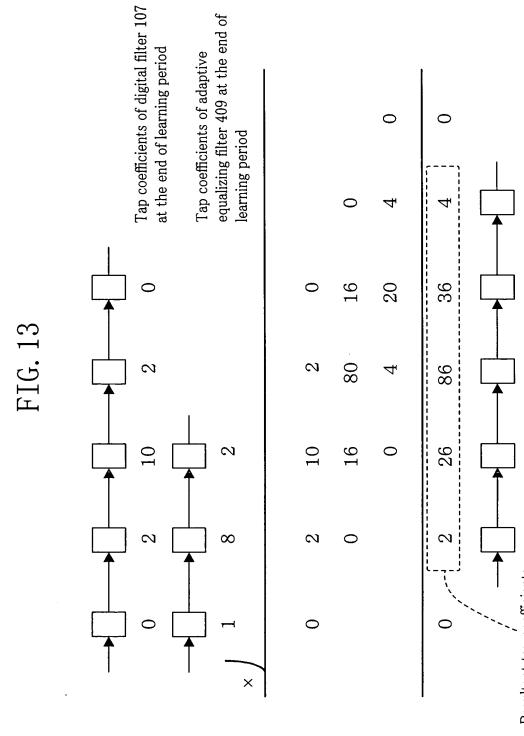




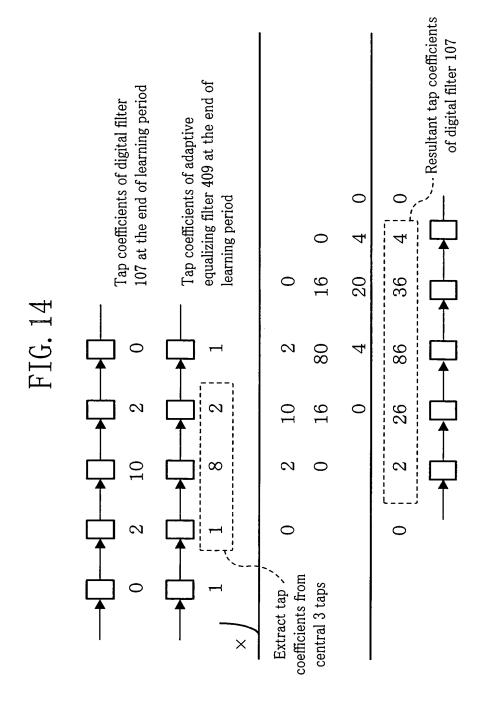


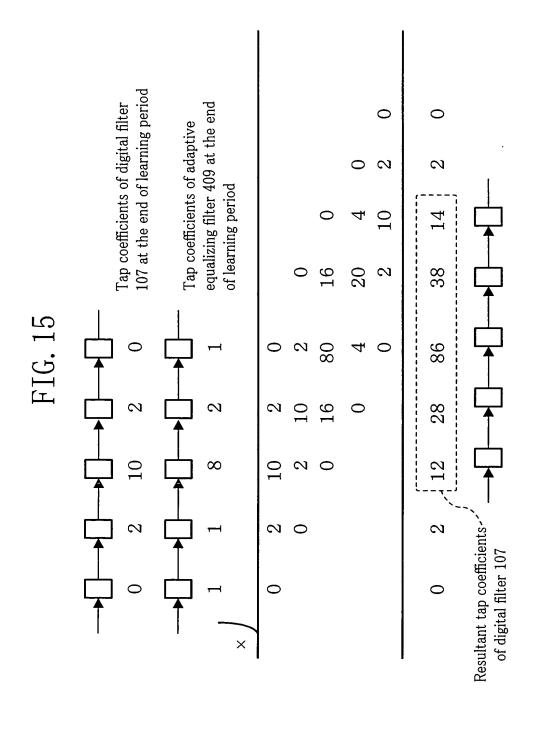






Resultant tap coefficients of digital filter 107





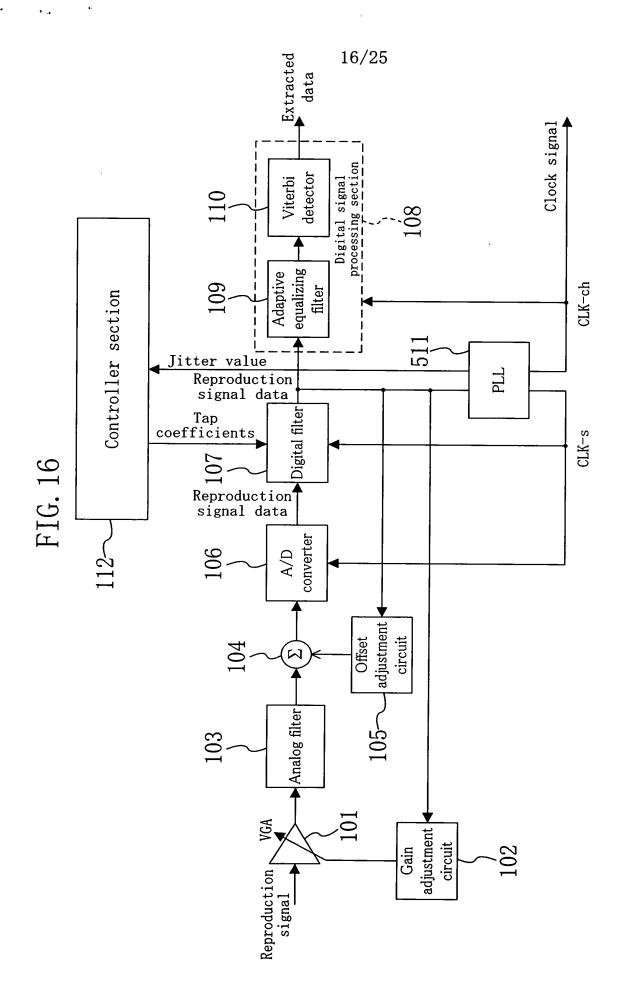
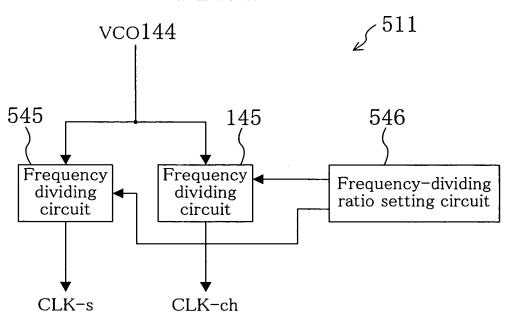
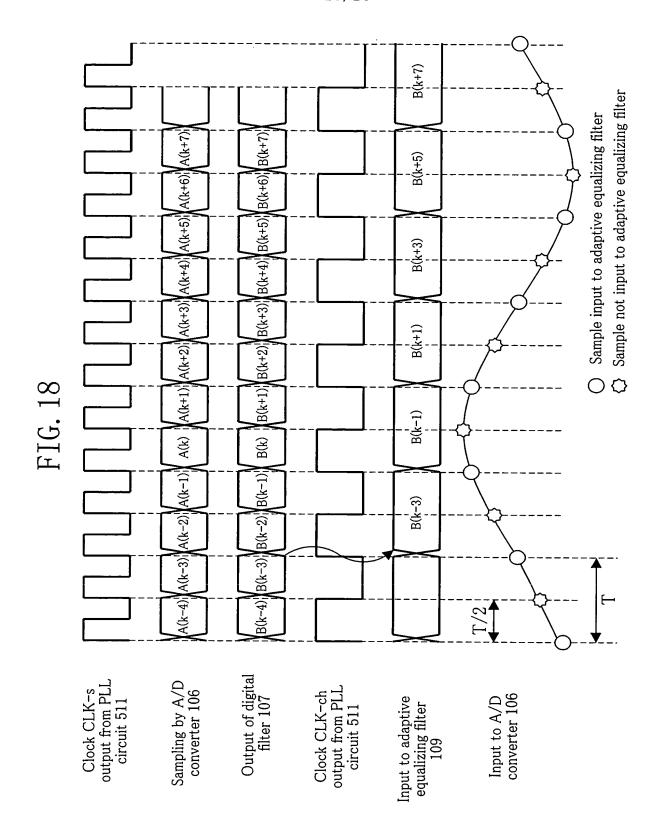
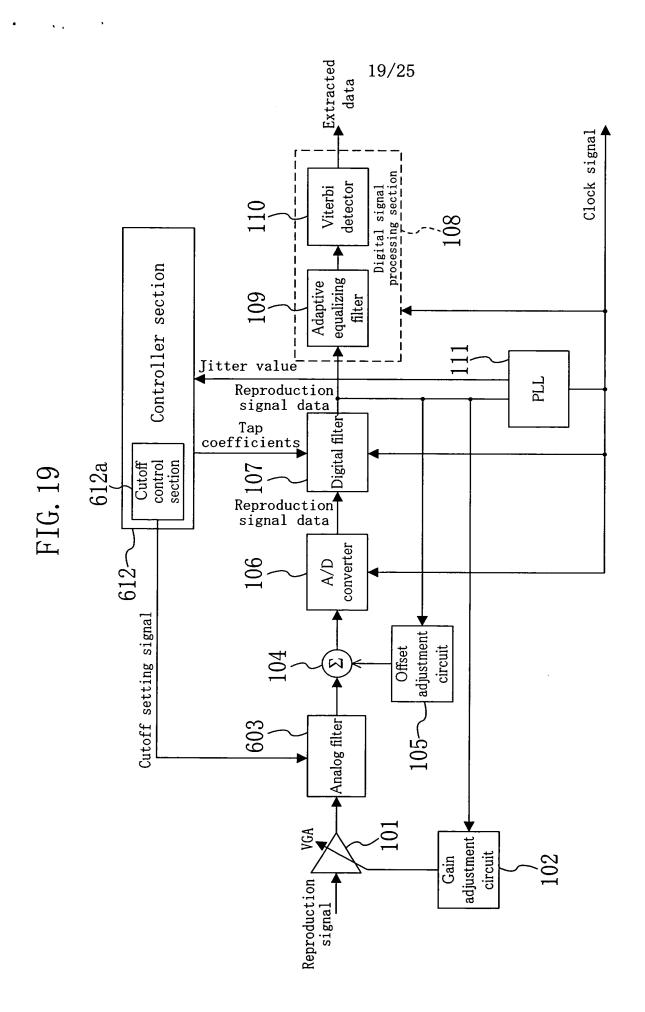
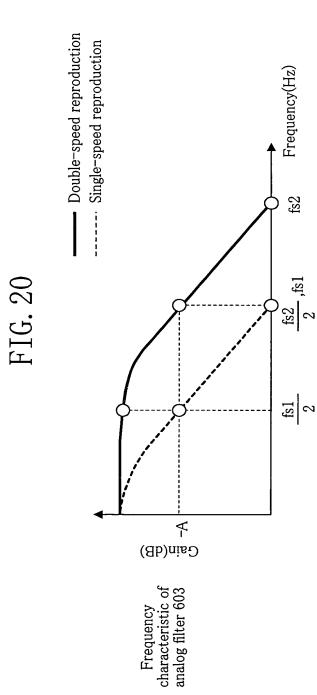


FIG. 17

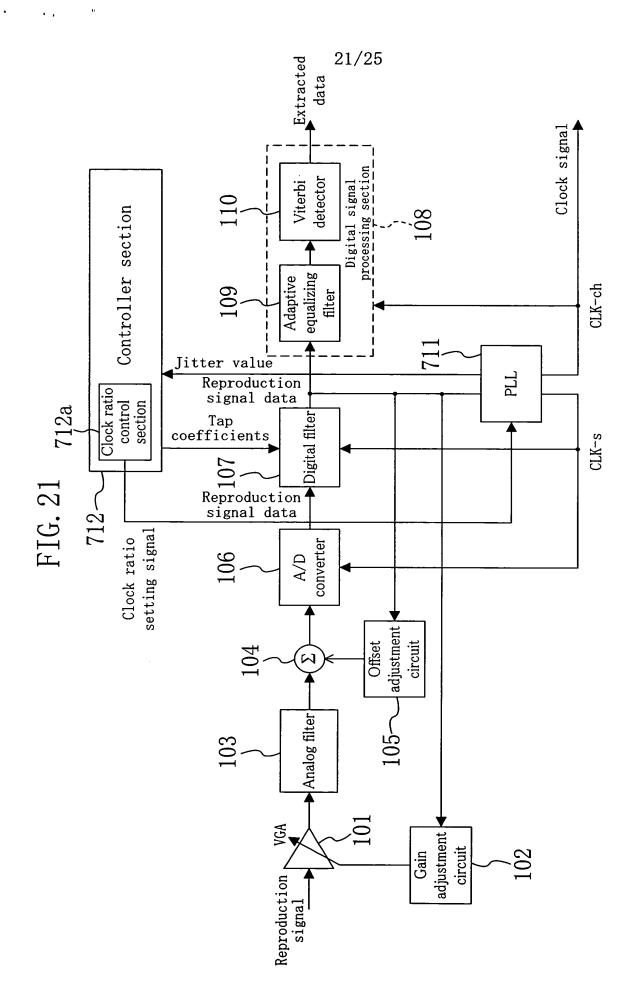


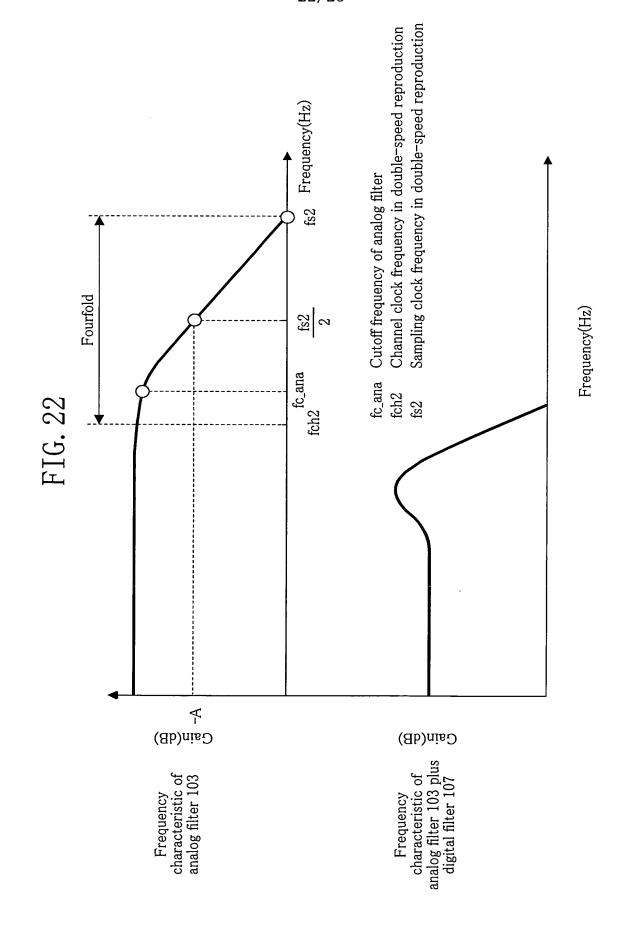


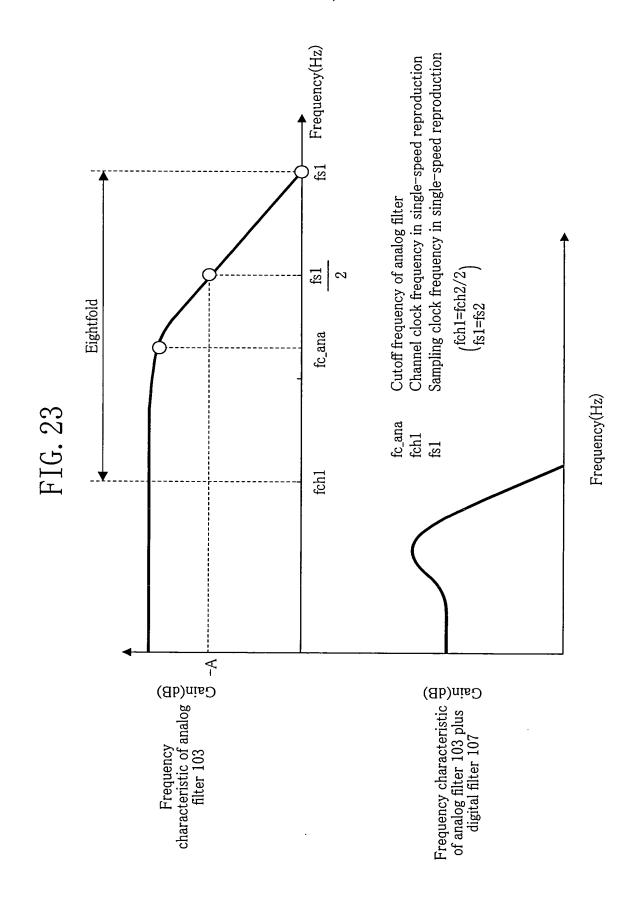




fs2 Sampling clock frequency in double-speed reproduction fs1 Sampling clock frequency in single-speed reproduction







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FIG. 24

